GOODWE

SBP G2 Series

3.6-6kW I Single Phase AC-coupled retrofit inverter (LV)

The GoodWe SBP G2 Series, is an AC-coupled inverter designed for retrofitting to existing single-phase or three-phase on-grid PV systems, providing an energy storage solution by adding a battery. The inverter is compatible with low-voltage batteries ranging from 40 to 60V such as the GoodWe Lynx Home U Series battlery, allowing surplus electricity to be stored for later use. The integrated plug-and-play features, compact design, and minimal weight provides easy installation, operation, and maintenance. The SBP G2 has the functionality of providing UPS-level switching to back-up mode in less than 10ms, ensuring a stable and reliable power supply.





Smart Control & Monitoring

- · <10ms UPS-level switching
- · Smart home integration with multi-protocol communications



Superb Safety & Reliability

- · IP65 ingress protection
- · Remote Shutdown



Friendly & Thoughtful Design

- · Plug & Play
- · Elegant and compact design



Flexible & Adaptable Applications

- · AC-coupled battery storage retrofit solution
- · Suitable for both single-phase & three-phase systems



Battery Types	Technical Data	GW3600-SBP-20	GW5000-SBP-20	GW6000-SBP-2
Nominal Esthery Woltage (V)	Battery Input Data			
Naminal Esthery Wilstage (V)	Battery Type ^{*1}	Li-lon	Li-lon	Li-lon
Battery (Voltage Range (V)				
Max. Continuous Charaging Current (A) ¹¹ 75 120 120 Max. Continuous Discharging Current (A) ²¹ 75 120 120 Max. Charging Power (W) 3600 5000 6000 Max. Discharging Power (W) 3600 5000 6000 Acc Output Data (On-grid) White Charging Power (W) 3680 5000 ² 6000 ² Miss. Apparent Power Output to Utility Grid (VA) 3680 5000 ² 6000 ² Miss. Apparent Power For Utility Grid (VA) 7980 10000 10000 Nominal Acparent Power Output to Utility Grid (VA) 7980 10000 10000 Nominal Acparent Power (VI) 220 / 229 / 2490 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 240 220 / 220 / 220 / 240 220 / 220 / 220 / 220 220 / 220 / 220 / 220 220 / 220 / 220 / 220 220 / 220 / 220 / 220 220 / 220 / 220 220 / 220 / 220 220 / 220 / 220 220 / 220 / 220 220 / 220 / 220 220 / 220 / 220	, , ,	40 ~ 60	40 ~ 60	
Max. Charging Power (W)		75	120	
Mex. Charging Power (W) 3800 \$500 600 6000 6000 6000 6000 6000 600	9 9 1 1		120	
Max. Discharging Power (W) AC Output Data (On-grid) Normania Apparent Power Output to Utility Grid (VA) Normania Apparent Power Output to Utility Grid (VA) ASSBO 500° 6000° Max. Apparent Power Output to Utility Grid (VA) ASSBO 500° 10000 10000 Max. Apparent Power Output to Utility Grid (VA) ASSBO 500° 10000 10000 Max. Apparent Power Output to Utility Grid (VA) ASSBO 170 - 280 10000 170 - 280 180 - 280 180 180 - 280 180 180 - 280 180 180 - 280 180 180 - 280 180 180 - 280 180 180 - 280 180 180 - 280 18	9 9 17	3600	5000	6000
Nominal Apparent Power Output to Utility Grid (VA) Max. Apparent Power Output to Utility Grid (VA) 3680 5000° 4000	Max. Discharging Power (W)	3900	5300	6300
Max. Apparent Power Output to Utility Grid (VA) 9880 5000°2 6000°2 Max. Apparent Power from Utility Grid (VA) 7380 10000 10000 Max. Apparent Power from Utility Grid (VA) 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 170 - 280 170 - 280 170 - 280 170 - 280 170 - 280 150 / 60 50 / 60	AC Output Data (On-grid)			
Max. Apparent Power Output to Utility Grid (VA) 9880 5000°2 6000°2 Max. Apparent Power from Utility Grid (VA) 7360 10000 10000 Max. Apparent Power from Utility Grid (VA) 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 170 - 280 170 - 280 170 - 280 170 - 280 170 - 280 170 - 280 170 - 280 170 - 280 170 - 280 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 50 / 60 500 / 60 50	Nominal Apparent Power Output to Utility Grid (VA)	3680	5000 ^{*2}	6000°2
Mex. Apparent Power from Utility Grid (VA) 7360 10000 10000 Nominal Output Vottage (V) 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 Quipput Vottage Range (V) 170 - 280 170 - 280 170 - 280 Nominal AG Grid Frequency (Hz) 50 / 80 50 / 80 50 / 80 Max. AC Current Output to Utility Grid (A) 186.7 22.7 2.7.3 Max. AC Current Output to Utility Grid (A) 33.5 43.5 43.5 Nominal Output Current (A) 16.0 21.7 26.1 Power Factor -1 (Adjustable from 0.8 leading to 0.8 lagging) Max. Total Harmonic Distortion 43% 43% 43.5 AC Output Data (Back-up) 3680 / 3808 / 3808 5000 / 6000 6000 Max. Dutput Data (Back-up) 3680 / 3808 / 3808 5000 / 6000 6000 Max. Dutput Data (Back-up) 3680 / 3808 / 3808 5000 / 6000 6000 Max. Dutput Current (A) 16.7 22.7 27.3 Nominal Current Vottage (V) 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 220 / 230 / 240 <				
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Power Factor	Nominal Output Current (A)			
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Output THDv (@Linear Load) <3% <3% <3% Efficiency Max. Battery to AC Efficiency 95.5% 95.5% 95.5% Protection Residual Current Monitoring Integrated Int				
Efficiency 95.5% 95.5% 95.5% Max. Battery to AC Efficiency 95.5% 95.5% 95.5% Protection Residual Current Monitoring Integrated Integrated Integrated Anti-islanding Protection Integrated Integrated Integrated AC Short Circuit Protection Integrated Integrated Integrated AC Overvoltage Protection Integrated Integrated Integrated AC Surge Protection Type III Type III Type III Remote Shutdown Integrated Integrated Integrated General Data Integrated Integrated Integrated Operating Temperature Range (°C) -25 ~ +60 -25 ~ +60 -25 ~ +60 Relative Humidity 0 ~ 95% 0 ~ 95% 0 ~ 95% Max. Operating Allitude (m) 3000 (>2000 derating) 3000 (>2000 derating) 3000 (>2000 derating) Cooling Method Natural Convection Natural Convection Natural Convection Nei Interface LED, WLAN + APP LED, WLAN + APP LED,		<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
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AC Surge Protection Type III Type III </td <td>AC Short Circuit Protection</td> <td>Integrated</td> <td>Integrated</td> <td>Integrated</td>	AC Short Circuit Protection	Integrated	Integrated	Integrated
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Operating Temperature Range (°C) -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 -25 ~ +60 0 ~ 95% <th< td=""><td>Remote Shutdown</td><td>Integrated</td><td>Integrated</td><td>Integrated</td></th<>	Remote Shutdown	Integrated	Integrated	Integrated
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Cooling Method Natural Convection Natural Convection Natural Convection User Interface LED, WLAN + APP	Relative Humidity	0 ~ 95%	0 ~ 95%	0 ~ 95%
User Interface LED, WLAN + APP LED, WLAN +	Max. Operating Altitude (m)	3000 (>2000 derating)	3000 (>2000 derating)	3000 (>2000 derating
User Interface LED, WLAN + APP LED, WLAN +	Cooling Method	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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Communication with Meter RS485 RS485 RS485 Communication with Portal WiFi / WiFi + LAN / 4G WiFi / WiFi + LAN / 4G WiFi / WiFi + LAN / 4G Weight (kg) 19.2 19.5 19.5 Dimension (W × H × D mm) 505.9 × 434.9 × 154.8 505.9 × 434.9 × 154.8 505.9 × 434.9 × 154.8 Noise Emission (dB) <30	Communication with BMS			
Communication with Portal WiFi / WiFi + LAN / 4G AC Display So5.9 x 434.9 x 154.8 505.9 x 434.9 x 154.8	Communication with Meter			
Weight (kg) 19.2 19.5 19.5 Dimension (W x H x D mm) 505.9 x 434.9 x 154.8 505.9 x 434.9 x 154.8 505.9 x 434.9 x 154.8 Noise Emission (dB) <30	Communication with Portal			
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Noise Emission (dB) <30 <30 <30 Topology Isolated Isolated Isolated Self-consumption at Night (W) <10	Dimension (W × H × D mm)			
Topology Isolated Isolated Isolated Self-consumption at Night (W) <10	,			
Self-consumption at Night (W) <10 <10 <10 Ingress Protection Rating IP65 IP65 IP65 Mounting Method Wall Mounted Wall Mounted Wall Mounted				
Ingress Protection Rating IP65 IP65 IP65 Mounting Method Wall Mounted Wall Mounted Wall Mounted				
Mounting Method Wall Mounted Wall Mounted Wall Mounted				
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^{*1:} The actual charge and discharge current/power also depends on the battery.
*2: 4600 for VDE-AR-N4105 & NRS 097-2-1.
*: Please visit GoodWe website for the latest certificates.